

**IN THE SPECIFICATION:**

Please ADD a paragraph after paragraph [0031], as follows:

-- [0031.1] Figure 12 illustrates drop like pairs of electrodes. --

Please AMEND paragraph [0032], as shown below:

-- [0032] The Figures 1-2 are presented above. Below, the invention and preferable methods for its implementation are described with reference to Figures [[3-11]] 3-12.

Please AMEND paragraph [0040], as shown below:

-- [0040] In the present invention, the pair of electrodes is shaped either by means of the movable electrode, the stationary electrode or both electrodes such, that a significant portion of the area of the pair of electrodes is as far away as possible from the axis of rotational motion at the stationary electrode. Shapes of pairs of electrodes according to the present invention are e.g. triangle-like, drop-like (see, for example, Figure 12) or hammer-like pairs of electrodes. With the structure according to the present invention the major part of the capacitance generated by the pair of electrodes is generated in the area, where the distance of the pair of electrodes changes greatly. --